Application No.: 10/074,792 Amendment dated: May 12, 2003

Reply to Office Action of: January 15, 2003

## **Amendment to the Abstract:**

The Abstract has been amended. A revised Abstract is attached.

## **ABSTRACT**

MAT-6660US2

A <u>multilayer ceramic substrate has a first conductive pattern (3) that is</u> transfer-printed on a ceramic substrate (2) using an intaglio plate made of a flexible resin, and The intaglio plate has a plurality of grooves with different depts. and first insulation layer (21) is on the first conductive pattern formed thereon, and a second conductive pattern (4) is formed on it the insulating layer. The two conductive patterns (3, 4) are coupled by means of a via (11).